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Fax Transmission | May 15, 2002

TO: Commissioner for
Patents
Patent Examining Corps
Facsimile Center
Washington, D.C. 20231

FROM: Steven C. Bruess

OUR REF: 2316.868USC1
TELEPHONE: 612.336.4711

Total pages, including cover letter: 4

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Title of Document Transmitted:
Applicant: Haataja et al.
Serial No.: 09/745,299
Filed: December 20, 2000
Group Art Unit: 2874
Our Ref. No.: 2316.868USC1

Supplemental Response

Please charge any additional fees or credit overpayment to Deposit Account No. 13-2725. Please consider this a PETITION FOR EXTENSION OF TIME for a sufficient number of months to enter these papers, if appropriate.

By: Steven C. Bruess
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PATENT

S/N 09/745,299

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	HAATAJA ET AL.	Examiner:	P. PALMER
Serial No.:	09/745,299	Group Art Unit:	2874
Filed:	DECEMBER 20, 2000	Docket No.:	2316.868USC1
Title:	OPTICAL CABLE EXIT TROUGH		

CERTIFICATE UNDER 37 CFR 1.6(d): The undersigned hereby certifies that this correspondence is being transmitted via facsimile to: Commissioner for Patents, Washington D.C. 20231, on May 15 2002.

By:

Name:

Stefan C. Gruess

SUPPLEMENTAL RESPONSE

Dear Sir:

This response supplements the response filed on April 8, 2002. Please make the following amendments to the application. Please charge any additional fees for entering these claims to Deposit Account No. 13-2725.

In the claims

Please add the following new claims:

51 ~~62~~ (New) The cable exit trough of claim ~~36~~ ³⁷ wherein the bottom surface extends into the lateral trough section.

38 ~~63~~ (New) The cable exit trough of claim ~~38~~ ³⁷ wherein any surface of the cable exit trough extends into the lateral trough section.

51 ~~64~~ (New) An optical fiber cable trough mountable to a lateral trough section, the lateral trough section defining a cable pathway and having an upstanding side of substantially uniform height, the cable trough comprising:

a bottom surface having a curved portion leading upwardly with respect to the lateral trough section while maintaining a cable minimum bend radius;

a side wall surface extending from the bottom surface, the side wall surface having a curved portion leading from a direction generally parallel to the cable pathway toward a

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